

## **IN THE ABSTRACT**

Please amend the abstract as follows:

A global real-time transmission and control system ~~of an A/V and digital information,~~ which can track the position of the aircraft by up-linking and down-linking the A/V information and can control the A/V devices equipped on the aircraft. The automatic tracking system includes an aircraft A/V transmitting system disposed on the aircraft, an A/V automatic tracking system at ground for the aircraft, and a ground control system. The automatic tracking system is used to receive information from the aircraft A/V transmitting system, and automatically transmit the received information to the ground control system. According to the actual need, the ground control system can actively obtain the A/V information by the video/camera unit through the aircraft A/V transmitting system and the A/V automatic tracking system. Additionally, a salvaging ~~reseuing~~ plane is provided to land on the aircraft, which needs a salvage ~~reseue~~ due to an accident or hijacking occurring on the aircraft. ~~Reseuer and the desired matter can be transmitted.~~